

Release Date	28-07-2025		
Bulletin Type	New Product		
Topic	Fendt Ideal® Feeder Chains & Sprockets		

Overview

C&M manufactures feeder house chain assemblies and sprockets compatible with FENDT® IDEAL™ 7 8 9 & 10 model combine harvesters. We have been asked by operators and dealers to offer a feeder chain assembly that contains more bars than the original design.

C&M changes

- Fendt 3 chain were originally supplied with 18 bars versus C&M with 26 Bars
- Fendt 4 Chain were originally supplied with 27 bars versus C&M with 39 bars
- Fendt Sprockets are cast where the C&M version is grade 1040 billet

C&M Advantages.

- Chains are assembled in Australia to exacting standards
- Chains have closer spacing (8-4-4-8) versus (12-6-6-12)
- Bars are stronger 6mm roll-serrated, electroplate G350 u-bars
- Chain is C&M branded
- Sprockets are made in Australia offering improved service life

Chain Fitments

Series	C&M Item	Configuration	OE Item	Year
Ideal® 7	CMACX317755A	3 Chain	ACW4822070	2018
Ideal® 8			ACX3177550	2019
			ACX317755A	2020-2022
Ideal® 8	CMACX217756A	4 Chain	ACW4822080	2019-2021-2022
Ideal® 9			ACX317756A	Gen 3 2023-2025
Ideal® 10				

Sprocket Fitments

Series	C&M Item	Configuration	OE Item	Year
Ideal® 7	CMACW081994A	Z=12	ACW081994A	All Years
Ideal® 8		50mm Bore	ACW081994B	
Ideal® 9		16mm x 5mm key		
Ideal® 10				

Key fitment differences.

Be aware that Fendt made some changes to the feeder house chain assembly to improve performance. The chain options are 3 chains and 4 chains.

- 1. Ideal 7 & 8 were supplied originally with 3 chains feeder house, but these were upgraded to 4 chains. Some older equipment may have been retro-fitted with the 4-chain set.
- 2. Ideal 9 & 10 were supplied with 4-chain assemblies.





